

**LIST FOR CONFIRMATIONS AND WITHDRAWALS APPROVED  
BY THE 120<sup>TH</sup> STANDARDS APPROVAL COMMITTEE MEETING ON  
4<sup>TH</sup> OCTOBER 2018**

**CHEMICAL DIVISION**

**WITHDRAWALS**

1. KS 24:2001 Kenya Standard — Specification for toilet paper, replaced by KS EAS 355:2017 Toilet paper — Specification
2. KS EAS 355:2004 Kenya Standard — Toilet paper — Specification, replaced by KS EAS 355:2017 Toilet paper — Specification
3. KS 484:1984 Kenya Standard — Specification for carbon paper, replaced by KS EAS 857:2017 Carbon paper — Specification
4. KS 483:1984 Kenya Standard — Specification for base paper for carbon paper, replaced by KS EAS 858:2017 Base paper for carbon paper — Specification
5. KS 2523: 2014 Kenya Standard — Paper bags — Specification, replaced by KS EAS 859:2017 Paper bags — Specification
6. KS 388:1984 Kenya Standard — Specification for base paper for waxed bread wrap, replaced by KS EAS 860:2017 Base paper for waxed bread wrap — Specification
7. KS 2000:2007 Kenya Standard — Paper serviettes / napkins — Specification, replaced by KS EAS 861:2017 Paper serviettes (napkins) — Specification
8. KS 1999:2007 Kenya Standard — Facial tissue paper — Specification, replaced by KS EAS 862:2017 Facial tissue paper — Specification
9. KS 802-1:1989 Kenya Standard — Specification for cut-size office papers Part 1: General purpose paper, replaced by KS EAS 863:2017
10. KS 802-2:2001 Kenya Standard — Specification for cut-size office papers Part 2: Photocopy paper, replaced by KS EAS 864:2017 Photocopy paper — Specification
11. KS 575:2013 Kenya Standard — Corrugated fibreboard boxes — Specification, replaced KS EAS 865:2017 Corrugated fibre board boxes for general packaging — Specification
12. KS 2497:2013 Kenya Standard — Multi-wall paper sacks for packaging of Cement- Specification, replaced by KS EAS 866:2017 Paper sacks for packaging of cement — Specification
13. KS 945-1:2001 Kenya Standard — Specification for sack Kraft paper Part 1: Natural and extensible sack Kraft paper, replaced by KS EAS 868:2017 Natural and extensible sack Kraft paper — Specification
14. KS 2524:2014 Kenya Standard — Wrapping paper – Specification, replaced by KS EAS 868:2017 Wrapping paper — Specification
15. KS EAS 289:2007 Kenya Standard — Aluminum pigment for paints — Specification, replaced by ISO 1247, Aluminum pigments for paints — Specification
16. KS EAS 85-10:2000 Kenya Standard — Paints, varnishes, lacquers and enamels — Methods of test Part 10: Determination of contrast ratio of light coloured paints at a fixed spreading rate (using black polyester film), replaced with KS ISO 6504-3:2006
17. KS EAS 85-11:2000 Kenya Standard — Paints, varnishes, lacquers and enamels — Methods of test Part 11: Determination of the effect of heat ,replaced with ISO 3248:2016
18. KS EAS 85-13:2000 Kenya Standard — Paints, varnishes, lacquers and enamels — Methods of test Part 13: Falling weight test (Impact test), replaced by KS ISO 6272-1:2002 and KS ISO 6272-2:2002
19. KS EAS 85-15:2000 Kenya Standard — Paints, varnishes, lacquers and enamels — Methods of test Part 15: Determination of resistance to neutral salt spray (Corrosion test), replaced with ISO 9227:2017
20. KS EAS 85-16:2000 Kenya Standard — Paints, varnishes, lacquers and enamels — Methods of test Part 16: Flexibility test, replaced with ISO 17132:2007

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21. KS EAS 85-17:2000 Kenya Standard — Paints, varnishes, lacquers and enamels — Methods of test Part 17: Determination of flashpoint (closed cup equilibrium method), replaced with KS ISO 1523:2002
22. KS EAS 85-3:2000 Kenya Standard — Paints, varnishes, lacquers and enamels — Methods of test — Part 3: Determination of flow time by use of a flow cup, replaced with ISO 2431:2011
23. KS EAS 85-4:2000 Kenya Standard — Paints, varnishes, lacquers and enamels — Methods of test Part 4: Determination of density, replaced with ISO 2811-1:2016
24. KS EAS 85-5:2000 Kenya Standard — Paints, varnishes, lacquers and enamels — Methods of test Part 5: Determination of volatile and non-volatile matter, replaced with ISO 3251:2008
25. KS EAS 85-8:2000 Kenya Standard — Paints, varnishes, lacquers and enamels — Methods of test Part 8: Determination of light fasteners for interior use, replaced with ISO 16474-2:2013 and ISO 16474-1:2013

**ELECTROTECHNICAL DIVISION**

**CONFIRMATIONS**

26. KS IEC 62006:2010 Kenya Standard — Hydraulic machines — Acceptance tests of small hydroelectric installations
27. KS IEC 62256:2008 Kenya Standard — Hydraulic turbines, storage pumps and pump-turbines — Rehabilitation and performance improvement
28. KS IEC 62097:2009 Kenya Standard — Hydraulic machines, radial and axial — Performance conversion method from model to prototype
29. KS 1021:1989 Kenya Standard — Specification for general purpose steel wire strand
30. KS 188-1:1997 Kenya Standard — Specification for PVC insulations and sheaths of electric cables and cords Part 1: Physical and electrical requirements
31. KS 188-2:1997 Kenya Standard — Specification for PVC insulations and sheaths of electric cables and cords Part 2: Methods of measurement of thickness and overall dimensions and determination of the mechanical properties
32. KS 188-3:1997 Kenya Standard — Specification for PVC insulations and sheaths of electric cables and cords Part 3: Thermal ageing methods
33. KS 188-4:1997 Kenya Standard — Specification for PVC insulations and sheaths of electric cables and cords Part 4: Loss of mass test and thermal stability test
34. KS 188-5:1997 Kenya Standard — Specification for PVC insulations and sheaths of electric cables and cords Part 5: Pressure test at high temperature and tests for resisting to cracking
35. KS 188-6:1997 Kenya Standard — Specification for PVC insulations and sheaths of electric cables and Cords Part 6: tests at low temperature
36. KS 188-7:1997 Kenya Standard — Specification for PVC insulations and sheaths of electric cables and cords Part 7: Hot deformation test
37. KS 189:1979 Kenya Standard — Specification for aluminium stranded conductors for overhead power lines
38. KS 190-1:1987 Kenya Standard — Specification for stranded aluminium conductors steelreinforced and galvanized steel wires for reinforcing aluminium conductors Part 1: Galvanized steel wires for reinforced aluminium conductors
39. KS 190-2:1987 Kenya Standard — Specification for stranded aluminium conductors steelreinforced and galvanized steel wires for reinforcing aluminium conductors Part 2: Aluminium conductors steel-reinforced
40. KS 191-1:1987 Kenya Standard — Specification for test on electric cables under fire conditions Part 1: Test on single vertical insulated wire or cable

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41. KS 191-2:1987 Kenya Standard — Specification for tests on electric cables under fire conditions Part 2: Tests on bunched insulated wires and cables
42. KS 192:1987 Kenya Standard — Specification for PVC insulated flexible cables and cords of rated voltage up to and including 450/750 V
43. KS 468-1:1987 Kenya Standard — Specification for flexible PVC conduits for electric wiring Part 1: Plain conduits
44. KS 468-2:1990 Kenya Standard — Specification for flexible PVC conduits for electric wiring Part 2: Corrugated conduits
45. KS 188-6:1997 Kenya Standard — Specification for PVC insulations and sheaths of electric cables and Cords Part 6: tests at low temperature
46. KS 1023:1989 Kenya Standard — Specification for aluminium drawing stock for electrical purposes
47. KS 1109:1991 Kenya Standard — Specification for earthing clamps
48. KS 1110:1991 Kenya Standard — Standard for classification of electrical and electronic equipment with regard to protection against electric shock
49. KS 196:1979 Kenya Standard — Preferred values for resistors and capacitors
50. KS 197:1979 Kenya Standard — Marking codes for resistors and capacitors
51. KS 236:1982 Kenya Standard — Specification for refrigerators and freezers
52. KS 237:1982 Kenya Standard — Specification for household electric ranges
53. KS 239:1996 Kenya Standard — Specification for safety requirements for domestic and similar electrical appliances
54. KS 464:1998 Kenya Standard — Specification for tubular fluorescent lamps
55. KS 465:1982 Kenya Standard — Specification for electric soldering irons
56. KS 466:1982 Kenya Standard — Specification for electric food preparation machines
57. KS 1111-10:1993 Kenya Standard — Specification for household and similar electrical appliances Part 10: Particular requirements for appliances for skin and hair care
58. KS 1111-11:1995 Kenya Standard — Specification for household and similar electrical appliances Part 11 Particular requirements for electrical clocks
59. KS 1111-12:1993 Kenya Standard — Specification for household and similar electrical appliances Part 12: Particular requirements for sewing machines
60. KS 1111-13:1993 Kenya Standard — Specification for household and similar electrical appliances Part 13: Particular requirements for room heaters
61. KS 1111-14:1993 Kenya Standard — Specification for household and similar electrical appliances Part 14: Particular requirements for coffee mills and coffee grinders
62. KS 1111-15:1993 Kenya Standard — Specification for household and similar electrical appliances Part 15: Particular requirements for commercial electric ranges, ovens and hob elements
63. KS 1111-16:1989 Kenya Standard — Specification for household and similar electrical appliances Part 16: Particular requirements for commercial electric deep fryers
64. KS 1111-17:1998 Kenya Standard — Specification for household and similar electrical appliances Part 17: Particular requirements for commercial electric griddles and griddle grills
65. KS 1111-18:1991 Kenya Standard — Specification for household and similar electrical appliances Part 18: Particular requirements for commercial electric multi-purpose cooking pans

**WITHDRAWALS**

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- 66. KS ISO/IEC 9995-6:1995 Kenya Standard — Information technology -- Keyboard layouts for text and office systems Part 6: function section, to be replaced by KS ISO/IEC 9995-5:2009
- 67. KS 662-1:2000 Kenya Standard — Requirements for electrical installations Part 1: Scope, object and fundamental principles to be replaced by KS 662-1:2018
- 68. KS 662-2:2000 Kenya Standard — Requirements for electrical installations Part 2: Definitions to be replaced by KS 662-2:2018

**FOOD AND AGRICULTURE DIVISION**

**CONFIRMATIONS**

- 69. KS ISO 8851-2:2004 Kenya Standard — Butter — Determination of moisture, non-fat solids and fat contents (Routine methods) Part 2: Determination of non-fat solids content
- 70. KS ISO 8851-3:2004 Kenya Standard — Butter — Determination of moisture, non-fat solids and fat contents (Routine methods) Part 3: Calculation of fat content
- 71. KS ISO 7238:2004 Kenya Standard — Butter — Determination of pH of the serum — Potentiometric method
- 72. KS ISO 1738:2004 Kenya Standard — Butter — Determination of salt content
- 73. KS ISO 15648:2004 Kenya Standard — Butter — Determination of salt content — Potentiometric method
- 74. KS ISO 1739:2006 Kenya Standard — Butter — Determination of the refractive index of the fat (Reference Method)
- 75. KS ISO 17189:2003 Kenya Standard — Butter, edible emulsions and spreadable fats — Determination of fat content (Reference method)
- 76. KS ISO 9233-1: 2007 Kenya Standard — Cheese, cheese rind and processed cheese Determination of natamycin content Part 1: Molecular absorption spectrometric method for cheese rind
- 77. KS 33-1&2:1977 Kenya Standard — Determination of the presence of preservatives and pesticide residues in dairy products Part 1: Determination of presence of preservatives in milk Part 2: Determination of pesticide residues in dairy
- 78. KS ISO/TS 17758:2014 Kenya Standard — Instant dried milk — Determination of the dispersibility and wettability
- 79. KS ISO 4833-1:2013 Kenya Standard — Microbiology of the food chain — Horizontal method for the enumeration of microorganisms Part 1: Colony count at 30 °C by the pour plate technique
- 80. KS ISO 4833-2:2013 Kenya Standard — Microbiology of the food chain — Horizontal method for the enumeration of microorganisms Part 2: Colony count at 30 °C by the surface plating technique
- 81. KS ISO/TS 22113:2012 Kenya Standard — Milk and milk products — Determination of the titratable acidity of milk fat
- 82. KS ISO 6611:2004 Kenya Standard — Milk and milk products — Enumeration of colony-forming units of yeasts and/or moulds — Colony-count technique at 25
- 83. KS ISO/TS 17193:2011 Kenya Standard — Milk — Determination of the lactoperoxidase activity — Photometric method (Reference method)
- 84. KS ISO 13366-2:2008 Kenya Standard — Milk — Enumeration of somatic cells Part 2: Guidance on the operation of fluoro-opto-electronic counter
- 85. ISO 1740:2004 Kenya Standard — Milk fat products and butter — Determination of fat acidity (Reference Method)
- 86. KS 2509: 2014 Kenya Standard — Processed cheese — Specification
- 87. KS 2510:2014 Kenya Standard — Unsweetened condensed milk Specification.

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- 88. KS ISO 7889:2003 Kenya Standard — Yogurt — Enumeration of characteristic microorganisms — Colony-count technique at 37
- 89. KS ISO 17240:2004 Kenya Standard — Fruit and vegetable products — Determination of tin content - Method using flame atomic absorption spectrometry.
- 90. KS ISO 6634:1982 Kenya Standard — Fruits, vegetables and derived products — Determination of arsenic content — Silver diethyldithiocarbamate spectrophotometric method
- 91. KS EAS 9: 2000 Kenya Standard — Lemon juice preserved exclusively by physical means — Specification
- 92. KS EAS 175:2002 Kenya Standard — Blackcurrant juice preserved exclusively by physical means — Specification

**WITHDRAWALS**

- 93. KS 2366:2013 Kenya Standard — Coffee industry — Code of practice to be replaced by KS 2366:2018
- 94. KS 871-1:1992 Kenya Standard — Compounded trout fish feeds — Specification to be replaced by KS 871:2018
- 95. KS ISO 10272-1:2006 Kenya Standard — Microbiology of the food chain — Horizontal method for detection and enumeration of *Campylobacter spp.* Part 1: Detection method to be replaced by KS ISO 10272-1:2017

**TRADE AFFAIRS DIVISION**

**CONFIRMATIONS**

- 96. KS EAS 335:2013 Kenya Standard — Cologne — Specification
- 97. KS EAS 336:2013 Kenya Standard — Chemical depilatories — Specification
- 98. KS EAS 337:2013 Kenya Standard — Henna powder — Specification
- 99. KS EAS 338:2013 Kenya Standard — Chemical hair relaxers and hair waving products — Specification
- 100. KS EAS 339:2013 Kenya Standard — Hair creams, lotions and gels — Specification
- 101. KS EAS 340:2013 Kenya Standard — Nail polish — Specification
- 102. KS EAS 341:2013 Kenya Standard — Nail polish removers — Specification
- 103. KS EAS 342:2013 Kenya Standard — Pomades and solid brillianines — Specification
- 104. KS EAS 346: 2013 Kenya Standard — Labelling of cosmetics — General requirements
- 105. KS EAS 461-1:2013 Kenya Standard — Hair dyes Part 1: Aryl diamine based formulated powders — Specification
- 106. KS 580:2014 Kenya Standard — Cosmetic creams, lotions and gels for skin care — Specification
- 107. KS EAS 126:1999 Kenya Standard — Pure petroleum jelly for cosmetic industry — Specification
- 108. KS 799:1989 Kenya Standard — Specification for castor oil for cosmetic industry
- 109. KS 917:2000 Kenya Standard — Specification for aftershave preparations Part 1: Lotions
- 110. KS 1473:1998 Kenya Standard — Specification for lipstick
- 111. KS 1668:2001 Kenya Standard — Methods of sampling cosmetics
- 112. KS 1669:2001 Kenya Standard — Specification for cosmetic and air freshener aerosols

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113. KS 1766:2006 Kenya Standard — Specification for body oils
114. KS 1768:2003 Kenya Standard — Specification for talc for cosmetic industry
115. KS EAS 334:2013 Kenya Standard — Illustrative list by category of cosmetic products
116. KS EAS 377-1:2013 Kenya Standard — Cosmetics and cosmetic products Part 1: List of substances prohibited in cosmetic products
117. KS EAS 377-2:2013 Kenya Standard — Cosmetics and cosmetic products Part 2: List of substances which cosmetic products must not contain except subject to the restrictions laid down
118. KS EAS 377-3:2013 Kenya Standard — Cosmetics and cosmetic products Part 3: List of colorants allowed in cosmetic products
119. KS EAS 377-4:2013 Kenya Standard — Cosmetics and cosmetic products Part 4: List of preservatives allowed in cosmetic products
120. KS EAS 377-5:2013 Kenya Standard — Cosmetics and cosmetic products Part 5: Use of UV filters in cosmetic products
121. KS 915:1990 Kenya Standard — Specification for anhydrous lanolin for cosmetic industry
122. KS 1769-1:2005 Kenya Standard — Glycerine Part 1: Soap lye crude glycerine: Specification.
123. KS 1769-2:2005 Kenya Standard — Glycerine Part 2: Saponification (hydrolyzer) crude glycerine: Specification.
124. KS 1769-3:2005 Kenya Standard — Glycerine Part 3: Analytical reagent (AR) glycerine: Specification.
125. KS 1769-4:2005 Kenya Standard — Glycerine Part 4: Chemically pure (CP) glycerine: Specification.
126. KS 1769-5:2005 Kenya Standard — Glycerine Part 5: Industrial white (IW) glycerine: Specification.
127. KS 1769-6:2005 Kenya Standard — Glycerine Part 6: Technical (TECH) glycerine — Specification
128. KS 1769-7:2005 Kenya Standard — Glycerine Part 7: Dynamite grade (DYN) glycerine - Specification.
129. KS ISO 3053:2004 Kenya Standard — Oil of grapefruit (*Citrus x paradisi macfad.*), obtained by expression
130. KS ISO 770:1980 Kenya Standard — Oil of eucalyptus globulus.
131. KS ISO 3515:2002 Kenya Standard — Oil of lavender (*Lavandula angustifolia mill.*)
132. KS ISO 3217:1974 Kenya Standard — Oil of lemongrass (*Cymbopogon citratus*).
133. KS ISO 4718:1981 Kenya Standard — Oil of lemongrass (*Cymbopogon flexuosus*).
134. KS ISO 3519:2005 Kenya Standard — Oil of lime distilled, Mexican type [*Citrus aurantifolia* (Christm.) swingle].
135. KS ISO 3809:1987 Kenya Standard — Oil of lime, Mexico [*Citrus aurantiifolia* (Christmann) Swingle].
136. KS ISO 3214:2000 Kenya Standard — Oil of *Litsea cubeba* (*Litsea cubeba Pers.*)
137. KS ISO 4716:1987 Kenya Standard — Oil of vetiver [*Vetiveria zizanioides* (Linnaeus) Nash]
138. KS ISO 3528:1997 Kenya Standard — Oil of mandarin. Italian type (*Citrus reticulata Blanco*).
139. KS ISO 3517:1975 Kenya Standard — Oil of neroli.
140. KS ISO 3527:2000 Kenya Standard — Oil of parsley fruit (*Petroselinum sativum Hoffm.*).
141. KS ISO 3757:1978 Kenya Standard — Oil of patchouli.
142. KS ISO 3714:1980 Kenya Standard — Oil of pennyroyal.

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143. KS ISO 3526:1991 Kenya Standard — Oil of sage (*Salvia lavandulifolia*).
144. KS ISO 3518:2002 Kenya Standard — Oil of sandalwood (*Santalum album* L.).
145. KS ISO 4719:1999 Kenya Standard — Oil of spike lavender [*Lavandula latifolia* (L.f.) Medikus], Spanish type
146. KS ISO 3140:2005 Kenya Standard — Oil of sweet orange [*Citrus sinensis* (L.) Obsbeck], obtained by mechanical treatment
147. KS ISO 3063:2004 Kenya Standard — Oil of ylang: ylang [*Cananga odorata* (Lam.) Hook f. et Thomson forma genuina]
148. KS 1770-1:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 1: Samples and test methods — General
149. KS 1770-2:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 2: Methods of sampling
150. KS 1770-3:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 3: Determination of glycerol content
151. KS 1770-4:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 4: Determination of density and relative density
152. KS 1770-5:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 5: Determination of alkalinity and acidity — Volumetric method
153. KS 1770-6:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 6: Determination of ash — Gravimetric method
154. KS 1770-7:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 7: Determination of sulphated ash — Gravimetric method
155. KS 1770-8:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 8: Determination of water content — Karl Fischer method
156. KS 1770-9:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 9: Calculation of Matter (Organic) Non-Glycerol (MONG)
157. KS 1770-10:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 10: Determination of arsenic content: silver diethyldithiocarbamate method
158. KS 1770-11:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 11: Determination of propane 1, 3-diol content - Gas chromatographic method
159. KS 1770-12:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 12: Determination of chloride content
160. KS 1770-13:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 13: Limit test for chloride
161. KS 1770-14:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 14: Limit test for organic chloride
162. KS 1770-15:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part15: Determination of heavy metals content
163. KS 1770-16:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part16: Determination of iron content
164. KS 1770-17:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 17: Limit test for lead
165. KS 1770-18:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 18: Detection of sugars
166. KS 1770-19:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 19: Assessment of odour
167. KS 1770-20:2007 Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 20: Test for reducing substances
168. KS 1770-21:2007, Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 21: Determination of saponification equivalent

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- 169. KS 801-15:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 15: Determination of reichert — Meissl value
- 170. KS 801-20:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 20: Determination of viscosity by capillary method
- 171. KS 801-22:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 22: Determination of cloud-point
- 172. KS 801-23:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 23: Determination of relative density for liquids oils (Capillary stoppered pyknometer)

**WITHDRAWALS**

- 173. KS 801-1:2003 Kenya Standard — Oils for cosmetic industry — Methods of test Part 1: terminology To be replaced by KS EAS 847-1:2017
- 174. KS 801-2:2003 Kenya Standard — Oils for cosmetics industry — Method of test Part 2: Determination of moisture content To be replaced by KS EAS 847-2:2017
- 175. KS 801-3:2003 Kenya Standard — Oils for cosmetics industry — Method of test Part 3: Determination of insoluble impurities To be replaced by KS EAS 847-3:2017
- 176. KS 801-4:2003 Kenya Standard — Oils for cosmetic Industry — Method of test Part 4: Determination of acid value and free fatty acids To be replaced by KS EAS 847- 4:2017
- 177. KS 801-5:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 5: Determination of unsaponifiable matter To be replaced by KS EAS 847-5:2017
- 178. KS 801-6:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 6: Determination of melting point To be replaced by KS EAS 847-6:2017
- 179. KS 801-8:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 8: Determination of specific gravity To be replaced by KS EAS 847-7:2017
- 180. KS 801-9:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 9: Titre test To be replaced by KS EAS 847-8:2017
- 181. KS 801-10:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 10: Determination of colour To be replaced by KS EAS 847-9:2017
- 182. KS 801-13:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 13: Determination of acetyl value and hydroxyl value To be replaced by KS EAS 847-10:2017
- 183. KS 801-14:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 14: Determination of allyl isothiocyanate To be replaced by KS EAS 847-11:2017
- 184. KS 801-18:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 18: Determination of flash point by pensky -martens closed cap tester To be replaced by KS EAS 847-12:2017
- 185. KS 801-19:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 19: Determination of rancidity To be replaced by KS EAS 847-13:2017
- 186. KS 801-16:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 16: Determination of polenske value To be replaced by KS EAS 847-14:2017
- 187. KS 801-21:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 21: Determination of ash content To be replaced by KS EAS 847-15:2017
- 188. KS 581:1998 Kenya Standard — Specification for pure petroleum jelly for human use, To be replaced by KS EAS 126:1999
- 189. KS 801-7:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 7: Determination of refractive index To be replaced by KS ISO 6320: 2000



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- 190. KS 801-11:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 11: Determination of iodine value (WIJS) To be replaced by KS ISO 3961:2009
- 191. KS 801-12:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 12: Determination of saponification value To be replaced by KS ISO 3657:2013
- 192. KS 801-17:2004 Kenya Standard — Oils for cosmetic industry — Methods of test Part 17: Determination of peroxide value To be replaced by KS ISO 3960:2017
- 193. KS 1764:2012 Kenya Standard — Deodorants and antiperspirants — Specification To be replaced by KS 1764:2018
- 194. KS 577:2006 Kenya Standard — Hair Shampoo, synthetic detergent-based — Specification To be replaced by KS 577:2018

**TEXTILE AND LEATHER DIVISION**

**WITHDRAWALS**

- 195. KS EAS 154:2000 Kenya Standard — Baby napkins — Specification, To be replaced by KS EAS 154:2018
- 196. KS 638:1999 Kenya Standard — Specification for absorbent cotton gauze, To be replaced by KS 638:2018
- 197. KS EAS 96:2008 Kenya Standard — Sanitary towels — Specification, To be replaced by KS EAS 96:2018
- 198. KS 1731:2015 Kenya Standard — Footwear — Children's shoes (2 years and below) — Specification To be replaced by KS 1731:2018
- 199. KS 1732:2015 Kenya Standard — Footwear — Children's shoes (above 2 to 6 years) — Specification To be replaced by KS 1732:2018
- 200. KS ISO 2417:2002 Kenya Standard — Leather — Physical and mechanical tests — Determination of the static absorption of water To be replaced by KS ISO 2417:2016

**SERVICES DIVISION**

**WITHDRAWAL**

- 201. KS 2173:2008 Kenya Standard — Hair extensions — Specification To be replaced by KS 2173:2018

**ENGINEERING DIVISION**

**WITHDRAWALS**

- 202. KS 9-4:2010 Kenya Standard — Gas cylinders — Refillable welded low carbon steel cylinders for liquefied petroleum gas (LPG) exceeding 1.5 litre water capacity Part 4: Requalification and inspection To be replaced by KS 9-4:2018
- 203. KS 595-1:1986 Kenya Standard — Methods of testing concrete Part 1: Sampling of concrete on site Replaced by KS ISO 1920-1:2004
- 204. KS 595-2:1986 Kenya Standard —Methods of testing concrete Part 2: Determination of slump Replaced by KS ISO 1920-2:2005
- 205. KS 595-3:1986 Kenya Standard —Method of testing concrete Part 3: Determination of compacting factor Replaced by KS ISO 1920-3:2004
- 206. KS 595-4:1986 Kenya Standard — Methods of testing concrete on site Part 4: Alternative method of measuring workability (Compaction test) To be replaced by KS ISO 1920-4:2005

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- 207. KS 595-5:1986 Kenya Standard — Methods of testing concrete Part 5: Determination of density of fresh concrete replaced by KS ISO 1920-5:2004
- 208. KS 595-6:1986 Kenya Standard —Methods of testing concrete Part 6: Determination of air content of fresh concrete, replaced by KS ISO 1920-6:2004
- 209. KS 595-7:1986 Kenya Standard — Methods of testing concrete Part 7: Compressive strength test, replaced by KS ISO 1920-7:2004
- 210. KS 595-8:1986 Kenya Standard — Methods of testing concrete Part 8: Flexural strength test replaced by KS ISO 1920-8:2009
- 211. KS 595-9:2001 Kenya Standard — Methods of testing concrete Part 8: Determination of density of hardened concrete

**EAC/COMESA DIVISION**

**WITHDRAWALS**

- 212. KS EAS 12:2014 Kenya Standard — Potable water — Specification To be replaced by KS EAS 12:2018
- 213. KS EAS 13:2014 Kenya Standard — Packaged mineral water — Specification To be replaced by KS EAS 13:2018
- 214. KS EAS 153:2014 Kenya Standard — Packaged drinking water — Specification To be replaced by KS EAS 153:2018
- 215. KS EAS 109:2014 Kenya Standard —Potable Spirit — Specification To be replaced by KS EAS 109:2018
- 216. KS EAS 139:2014 Kenya Standard — Fortified wine — Speciation To be replaced by KS EAS 139:2018
- 217. KS EAS 140:2014 Kenya Standard —Sparkling wine — Specification To be replaced by KS EAS 140:2018
- 218. KS EAS 141:2014 Kenya Standard — Whisky — Specification To be replaced by KS EAS 141:2018
- 219. KS EAS 142:2014 Kenya Standard — Vodka — Specification To be replaced by KS EAS 142:2018
- 220. KS EAS 143:2014 Kenya Standard — Brandy — Specification To be replaced by KS EAS 143:2018
- 221. KS EAS 144: 2014 Kenya Standard — Neutral Spirit — Specification To be replaced by KS EAS 144:2018
- 222. KS EAS 145: 2014 Kenya Standard — Gin — Specification To be replaced by KS EAS 145:2018
- 223. KS EAS 146:2014 Kenya Standard — Rum — Specification To be replaced by KS EAS 146:2018